EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	56	gradient near attenuation	USPAT	OR	OFF	2006/06/16 12:33
L2	1	gradient near attenuation near function	USPAT	OR	OFF	2006/06/16 12:34
L3	0	"382".clas. and 1	USPAT	OR	OFF	2006/06/16 13:33
L4	0	logarithm and ("588181" or "6993200").pn.	USPAT	OR	OFF	2006/06/16 13:41
L5	38	logarithm near (image$1)	USPAT	OR	OFF	2006/06/16 13:56
L6	0	"6757645".pn. and exponent$6	USPAT	OR	OFF	2006/06/16 14:19
L7	49	("7038185" "6057925" "6473079" "5859450" "6879731" "7010174" "5999838" "4546354" "5191353" "5422828" "6037892" "4246580" "4325065" "4384336" "4478923" "4755447" "4924229" "4998064" "5249128" "5256970" "5261403" "5266442" "5307166" "5307170" "5414440" "5428372" "5451876" "5461495" "5495172" "5579168" "5644650" "5699103" "5774234" "5846456" "6204799" "6221569" "6221569" "3700329" "4265516" "4275102" "4276473" "4306290" "4308425" "4320342" "4362796" "4379632" "4387959" "4391518" "4394083" "4394737").pn.	USPAT	OR	OFF	2006/06/16 14:20
L8	702	382/275.ccls.	USPAT	OR	OFF	2006/06/16 14:20
S1	6781	(compress$5 or compact$4 or reduc$5) near2 (dynamic adj range$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 15:44
S2	754	gradient$3 near2 compress$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 15:44
S3	7	S1 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 15:56
S4	1	2003-618232.NRAN.	DERWENT	OR	OFF	2006/06/14 15:48

EAST Search History

S5	3782	high adj dynamic adj range	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 15:56
S6	75	(high adj dynamic adj range) with (low adj dynamic adj range)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 15:56
S7	16	(high adj dynamic adj range) with (low adj dynamic adj range) with (transform$4 or convert$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:10
S8	20	"2360145"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:10
S9	27	"2360415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:12
S10	1	2005-433748.NRAN.	DERWENT	OR	OFF	2006/06/14 16:12
S11	12638	dynamic adj range$1 with (convert$4 or conversion$2 or compress$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:13
S12	4221	dynamic adj range$1 near2 (convert$4 or conversion$2 or compress$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:13
S13	298	dynamic adj range$1 near2 (convert$4 or conversion$2 or compress$5) and gradient$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:14

EAST Search History

S14	44	dynamic adj range$1 near2 (convert$4 or conversion$2 or compress$5) same gradient$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:14
S15	8	dynamic adj range$1 near2 (convert$4 or conversion$2 or compress$5) same gradient$1 same luminance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:19
S16	284	brian near werner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:19
S17	13	S16 and 382/274,275.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:21
S18	0	"5881181".pn. and gradient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:22
S19	13	(dynamic adj range$1) and (gradient near compress$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/14 16:22
S20	7	("5333065" | "5454044" | "5461655" | "5467404" | "5608813" | "5644662").PN. OR ("5881181").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/14 16:25
S21	0	compress$4 near2 gradient near2 domain$1	USPAT	OR	OFF	2006/06/15 15:12
S22	0	compress$4 near2 gradient$1 near2 domain$1	USPAT	OR	OFF	2006/06/15 15:12
S23	384	compress$4 near2 gradient$1	USPAT	OR	OFF	2006/06/15 15:12
S24	0	S23 and (high adj dynamic adj range$1)	USPAT	OR	OFF	2006/06/15 15:13
S25	725	382/274.ccls.	USPAT	OR	OFF	2006/06/16 11:16

EAST Search History

S26	188	S25 and (dynamic near range$1)	USPAT	OR	OFF	2006/06/16 11:16
S27	64	S25 and (dynamic near range$1) same compress$4	USPAT	OR	OFF	2006/06/16 12:33